

## CLAIMS

1. (Currently Amended) A game loader comprising:
  - a. a tarpaulin having first and second ends and having a preconfigured length and width, wherein said length is generally greater than said width;
  - b. at least one reinforcement strap substantially parallel to said length of said tarpaulin configured to provide reinforcement of said tarpaulin;
  - c. said first end having an attachment section configured to be attached to a stationary object; ~~and~~
  - d. said second end having a second attachment section configured to be attached to a vehicle; and
  - e. wherein said attachment section and said second attachment section are configured to be the sole means of support.
2. (Original) A game loader according to claim 1 further comprising at least one securing point for retaining loaded objects.
3. (Original) A game loader according to claim 1 further comprising a pocket operatively attached on said game loader for holding objects.
4. (Original) A method for loading game utilizing the game loader of claim 1 comprising:
  - a. attaching said first end of said tarpaulin to a stationary object using said attachment section;
  - b. attaching said second end of said tarpaulin to a vehicle using said second attachment section;
  - c. placing game or other object on said tarpaulin;

- d. moving said vehicle away from said stationary object such that tension is increased across the connection between the two formed by said tarpaulin;
  - e. manipulating said game onto the rear of said vehicle; and
  - f. detaching said tarpaulin from said stationary object.
5. (Original) A method for covering and protecting a vehicle utilizing the game loader of claim 1 comprising substantially covering said vehicle with said tarpaulin.
6. (Original) A method for covering and protecting a vehicle according to claim 5 further comprising the step of attaching said second end of said tarpaulin to said vehicle using said second attachment section to keep said tarpaulin in place.
7. (Original) A method for constructing a sleeping device utilizing the game loader of claim 1 comprising:
- a. attaching said first end of said tarpaulin to said stationary object using said attachment section;
  - b. attaching said second end of said tarpaulin to said vehicle using said second attachment section; and
  - c. moving said vehicle such that the desired tautness of said tarpaulin is achieved.
8. (Original) A method for loading game utilizing the game loader of claim 2 comprising:
- a. attaching said first end of said tarpaulin to a stationary object using said attachment section;
  - b. attaching said second end of said tarpaulin to a vehicle using said second attachment section;
  - c. placing game or other object on said tarpaulin;

- d. moving said vehicle away from said stationary object such that tension is increased across the connection between the two formed by said tarpaulin;
  - e. manipulating said game onto the rear of said vehicle; and
  - f. detaching said tarpaulin from said stationary object.
9. (Cancelled) A method for covering and protecting a vehicle utilizing the game loader of claim 1 comprising substantially covering said vehicle with said tarpaulin.
10. (Cancelled) A method for covering and protecting a vehicle according to claim 9 further comprising the step of attaching said second end of said tarpaulin to said vehicle using said second attachment section to keep said tarpaulin in place.
11. (Original) A method for constructing a sleeping device utilizing the game loader of claim 2 comprising:
- a. attaching said first end of said tarpaulin to said stationary object using said attachment section;
  - b. attaching said second end of said tarpaulin to said vehicle using said second attachment section; and
  - c. moving said vehicle such that the desired tautness of said tarpaulin is achieved.